

B20

My Account | Products

Search: QuickNumber Boolean Advanced

Thermally setting napped piles of pile fibre cloth - by high speed rotation of cloth in gas phase

Assignee: **KANEBO LTD** Standard company ([KANE...](#))
 Inventor: **None**
 Accession / Update: **1989-063947 / 198909**
 IPC Code: **D06C 7/02 ; D06C 27/00 ;**
 Derwent Classes: **F06;**
 Manual Codes: **F03-A(Other) , F03-A02(Stretching, drying, setting, decatizing, stentering, tentering, mechanical shrinkproofing and stabi) , F04-B01(Artificial leather, oil cloth, suede) , F04-D(Home furnishings, general)**

Derwent Abstract ([JP1014364A](#)) Thermally setting napped piles of pile fibre cloth comprises rotating the cloth held with a holder in a gas phase at a high speed to centrifugally nap the piles being heated to heat set the piles.
DERWENT RECORD **Use - For carpets and artificial leather.**

Abstract info: [JP1014364A](#): Dwg.0/0

Family: **Patent** **Pub. Date** **DW Update** **Pages** **Language** **IPC Code**
[JP1014364A](#) * Jan. 18, 1989 198909 5 English E01B 31/12
 Local appls.: [JP1987000169750](#) ApplDate:1987-07-09 (87JP-0169750)
 JP92023023B = April 21, 1992 199220 4 English
 Local appls.: [JP1987000169750](#) ApplDate:1987-07-09 (87JP-0169750)

Priority Number:

Application Number	Application Date	Original Title
JP1987000169750	July 09, 1987	PAIRUSENIKOZOBUTSUNOKIMOSETSUTOHO

Title Terms: THERMAL SET NAP PILE PILE FIBRE CLOTH HIGH SPEED ROTATING CLOTH GAS PHASE

 [Pricing](#)  [Current charges](#)

Data copyright Derwent 2002

**Derwent
Searches**



[Patent /](#)



[Boolean Text](#)



[Advanced Text](#)



[Demo](#)